

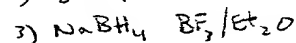
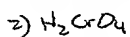
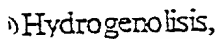
[illegible]

FIGURE 2

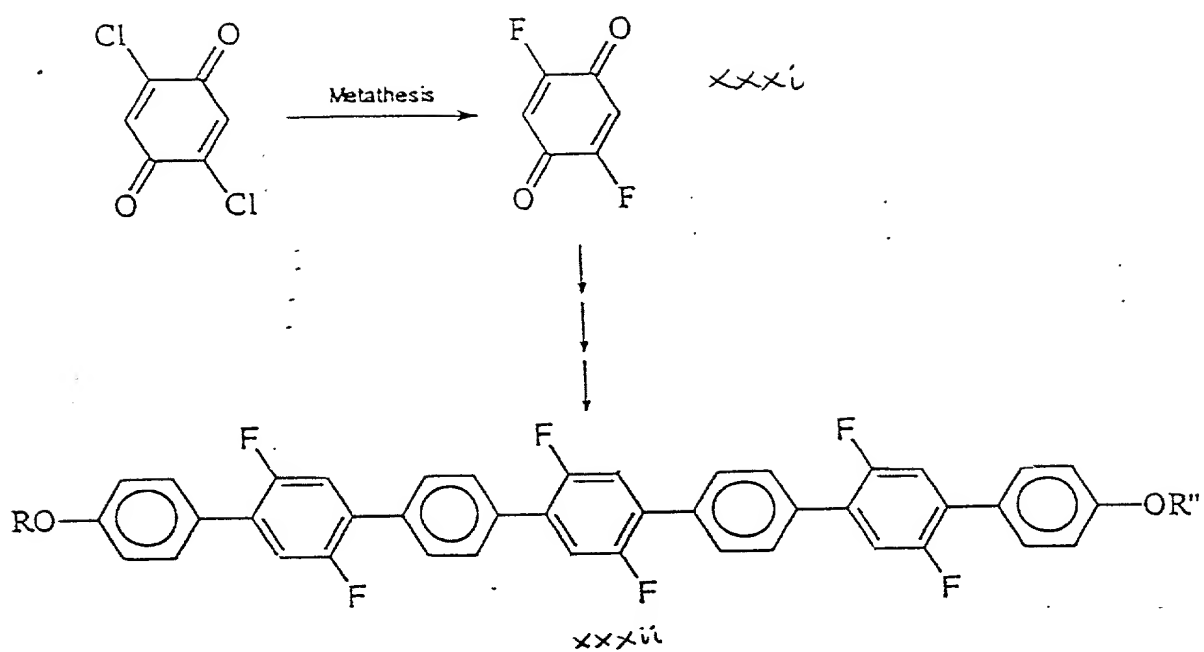
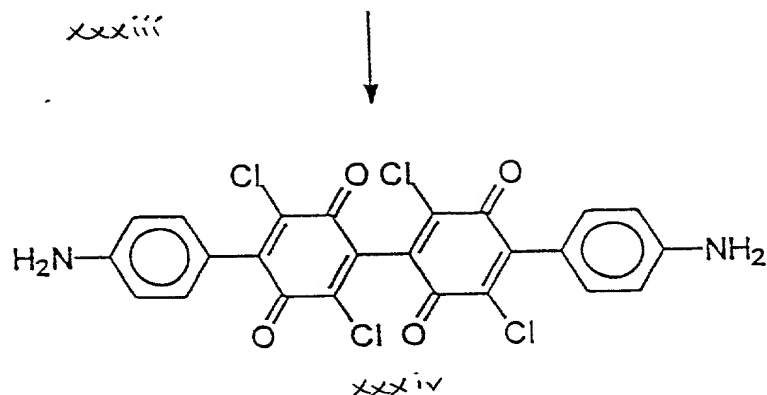
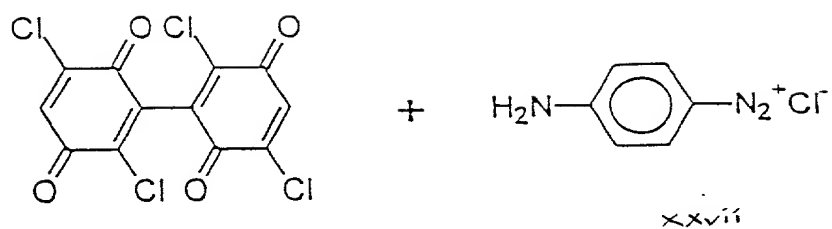
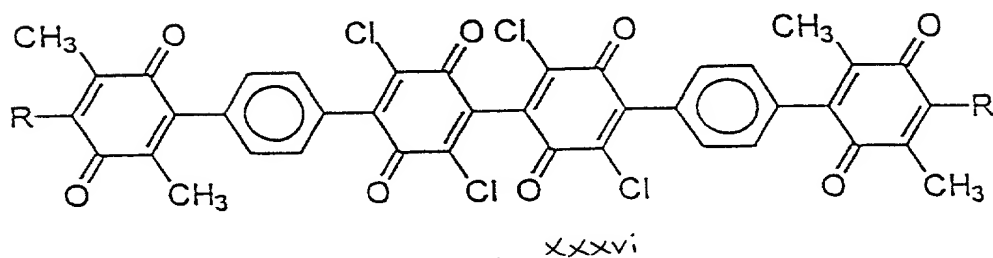
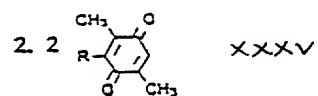


FIGURE 3



1. Tetraazotize



Hydrogenolysis, strong reduction

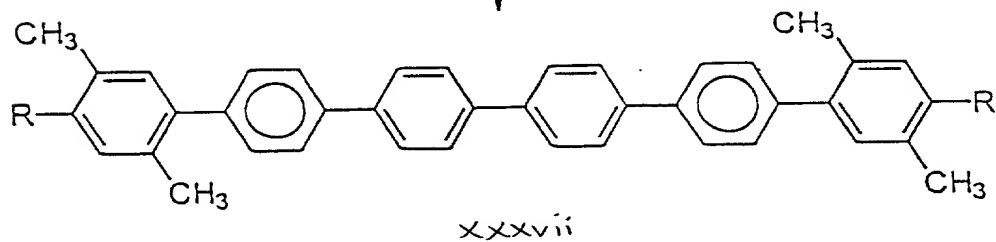


FIGURE 4

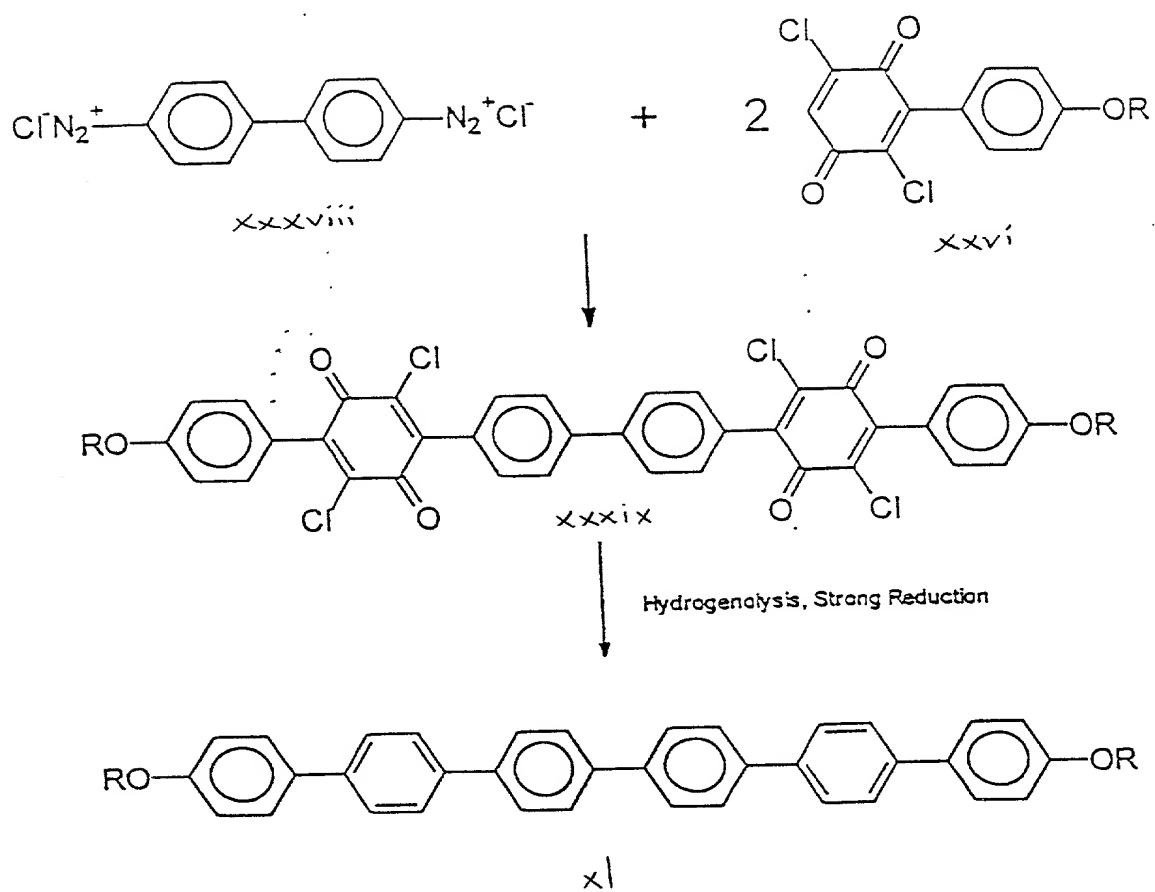


FIGURE 5

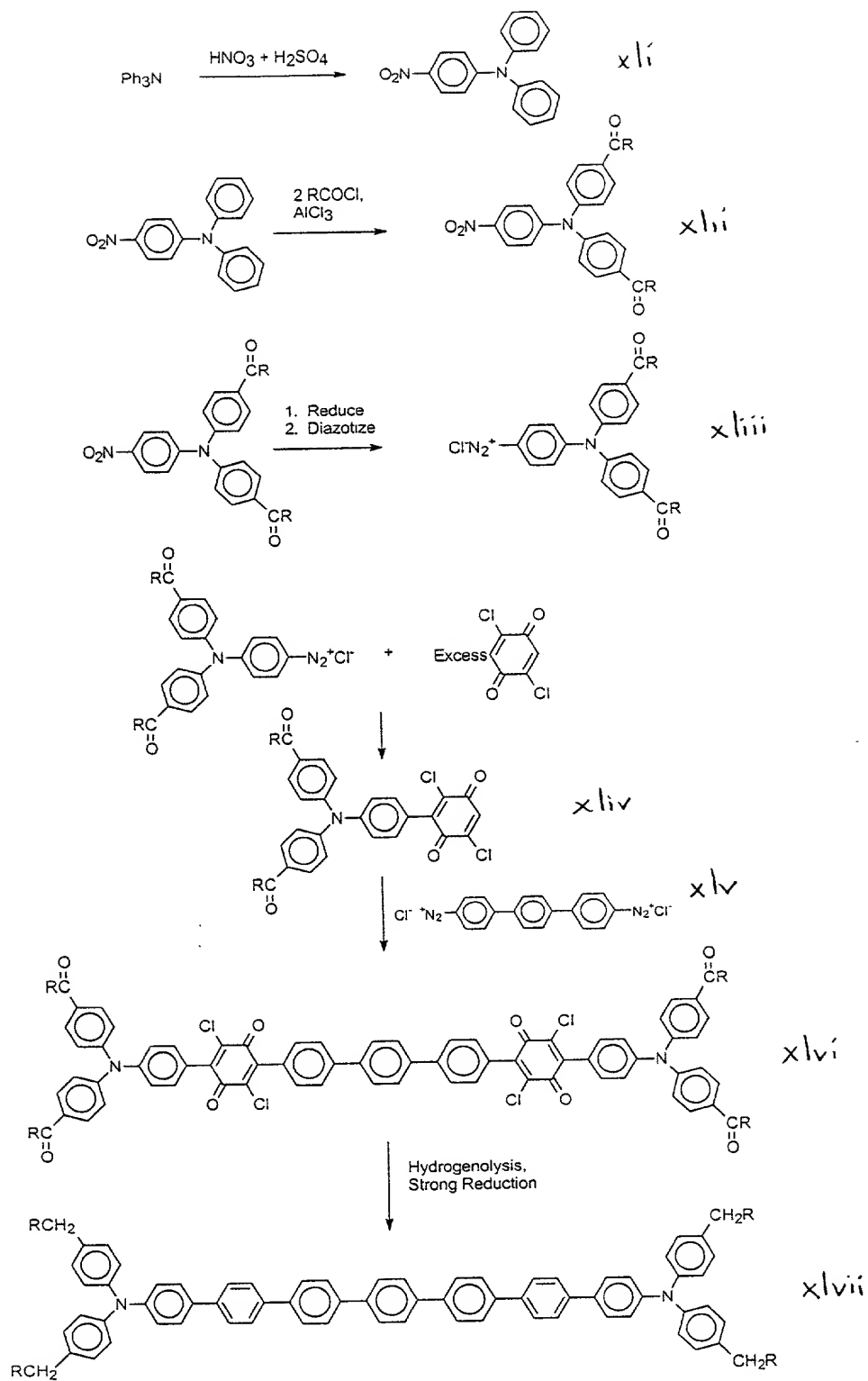


FIGURE 6

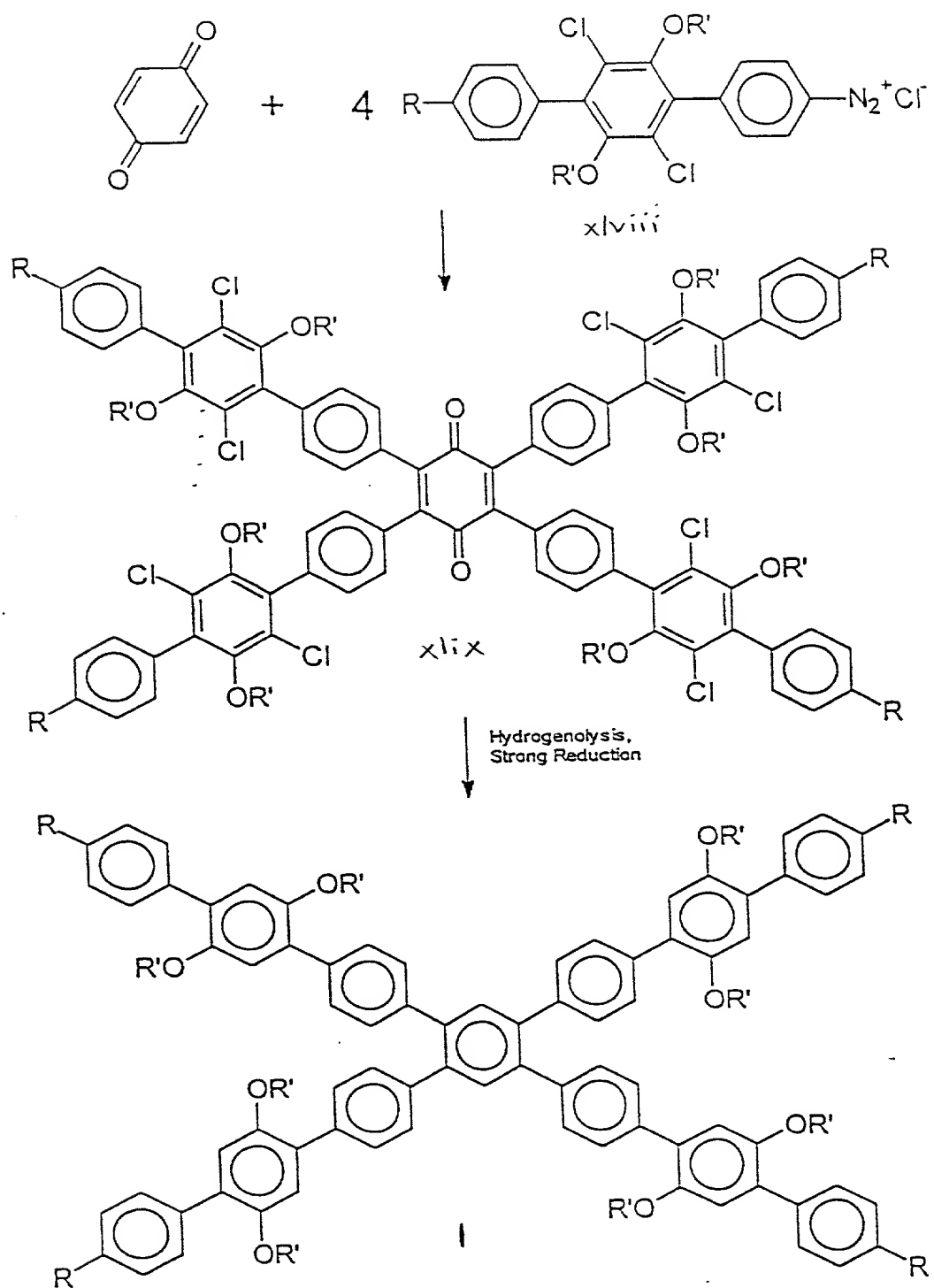
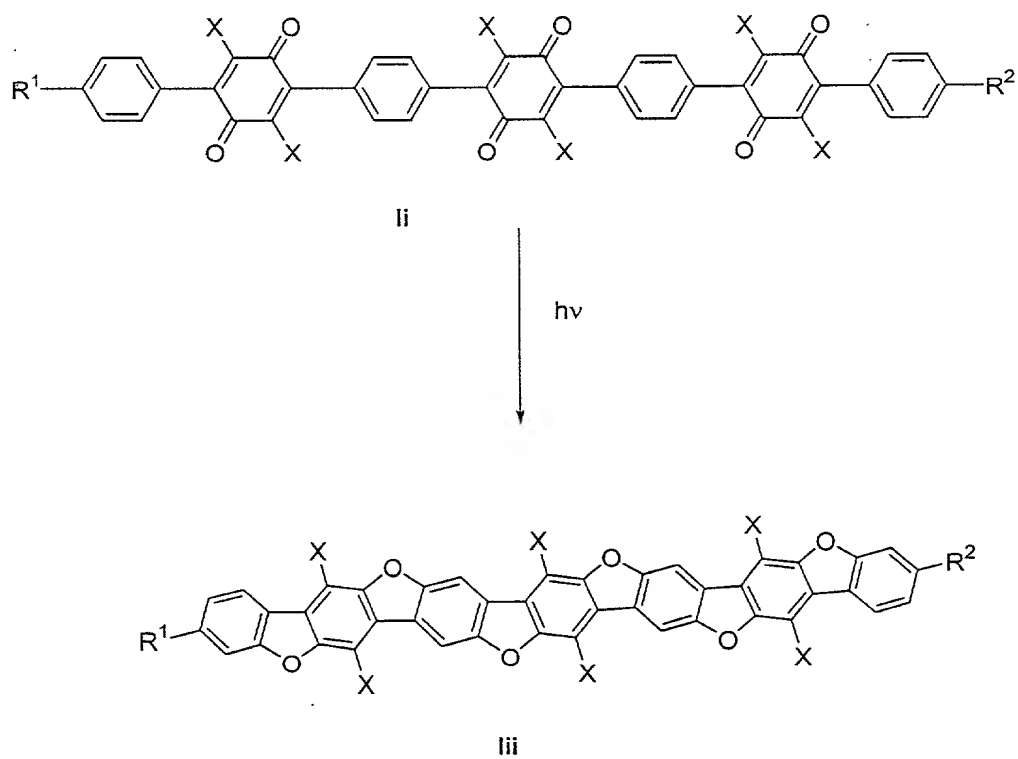
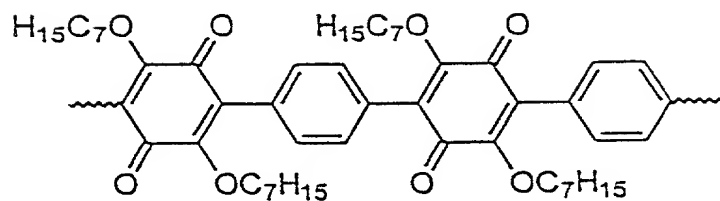
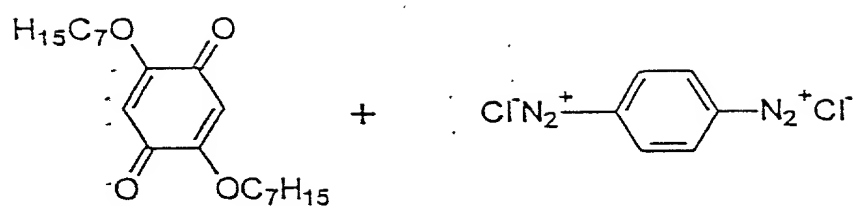
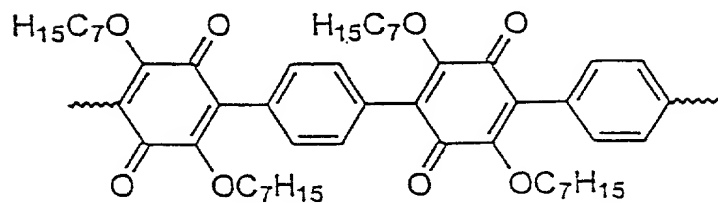


FIGURE 7





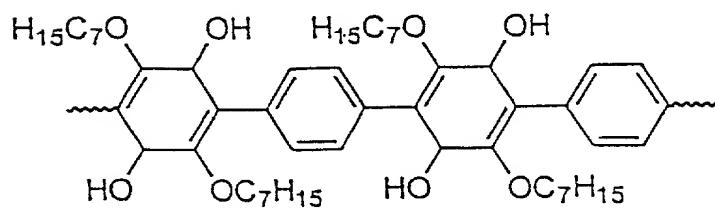
154



155



Reduce

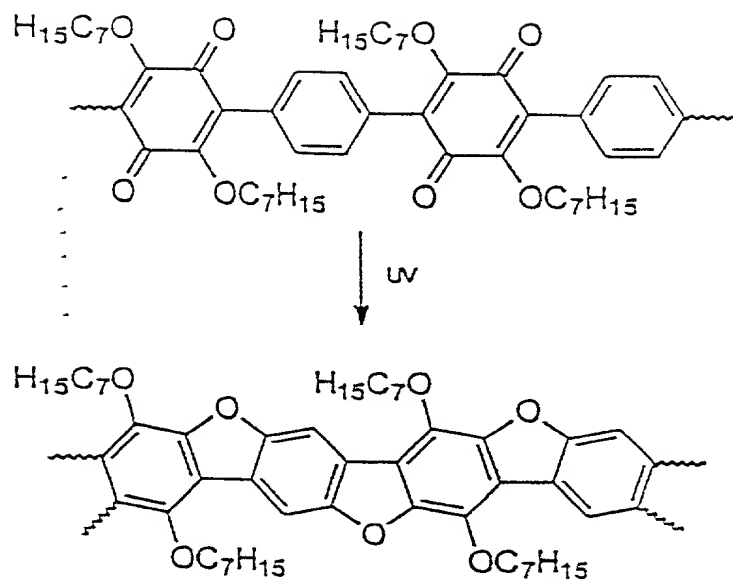


156

FIGURE 8A

FIGURE 8B

FIGURE 8C



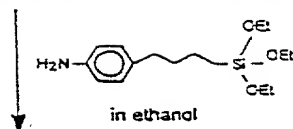
166

167

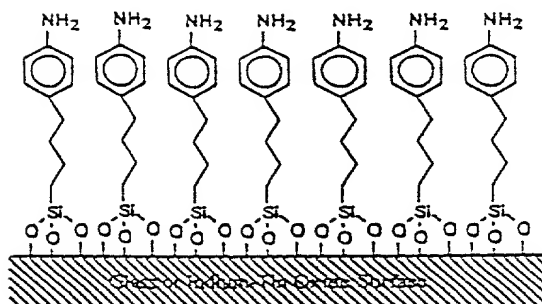
FIGURE 9A



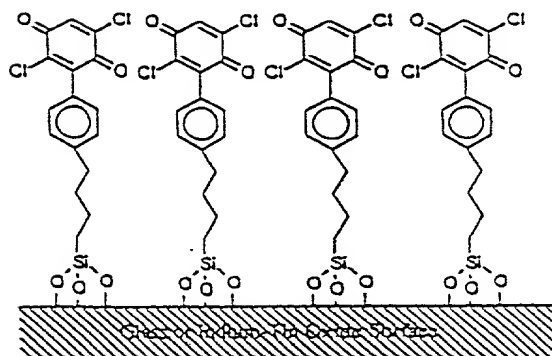
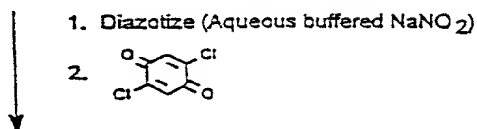
lvi



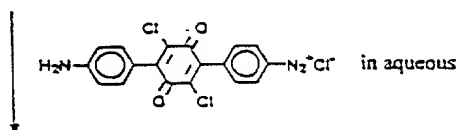
lvii



lviii

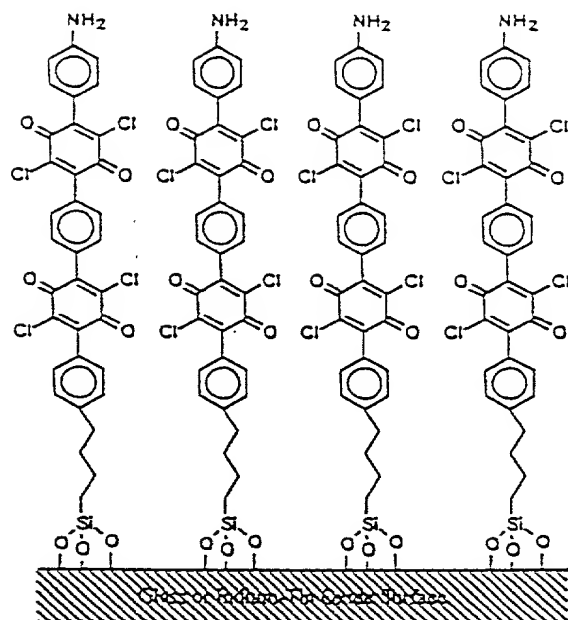


lix



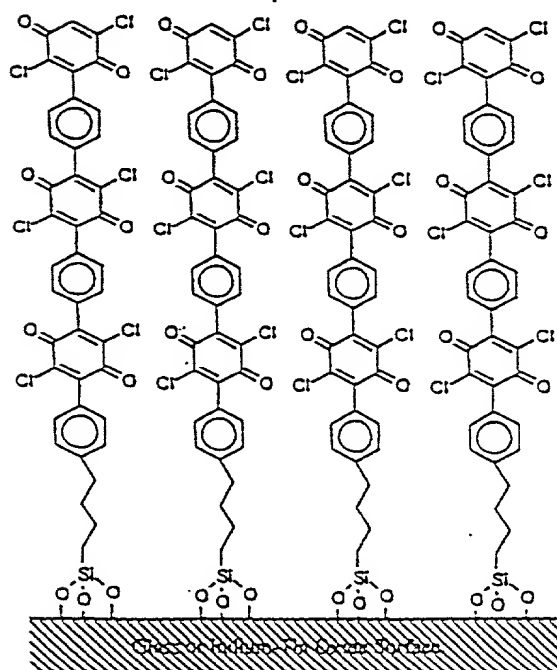
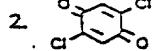
lx

FIGURE 9B



ix

1. Diazotize (Aqueous buffered NaNO_2)



xi

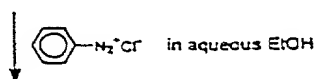
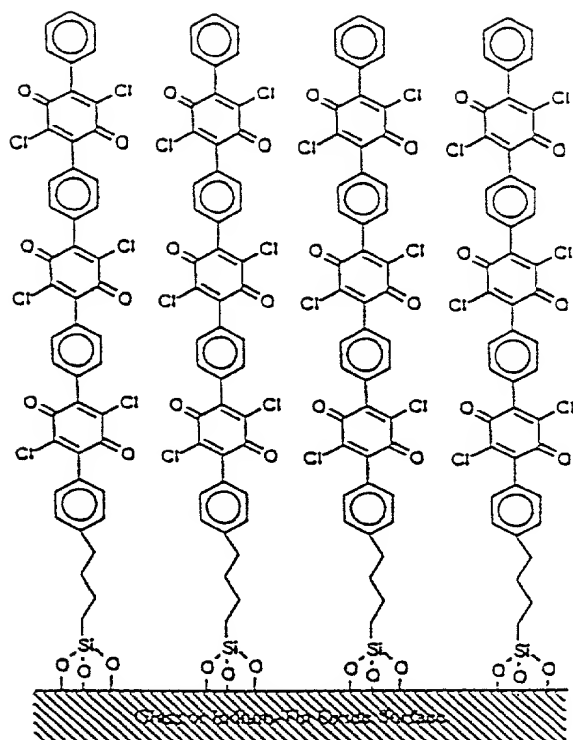
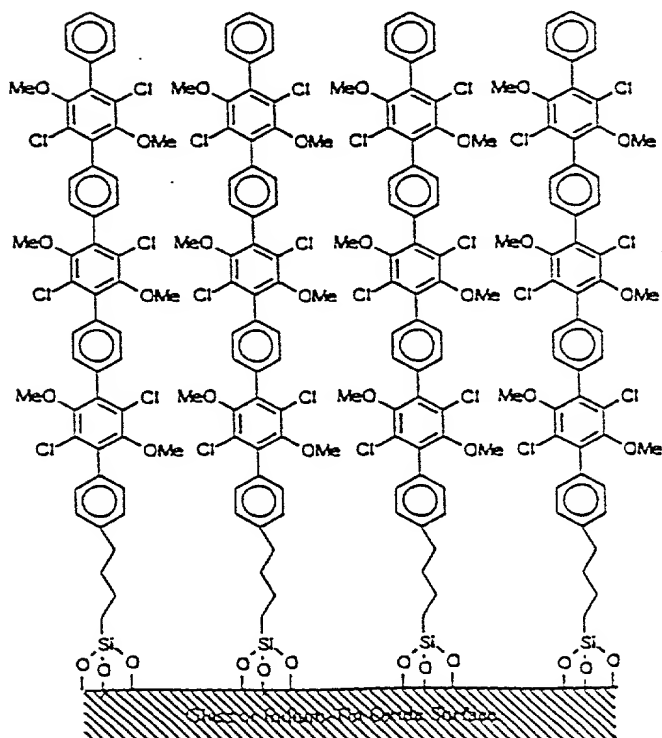


FIGURE 9C



ixiii

Reduce, Methylate



ixiv

FIGURE 10A

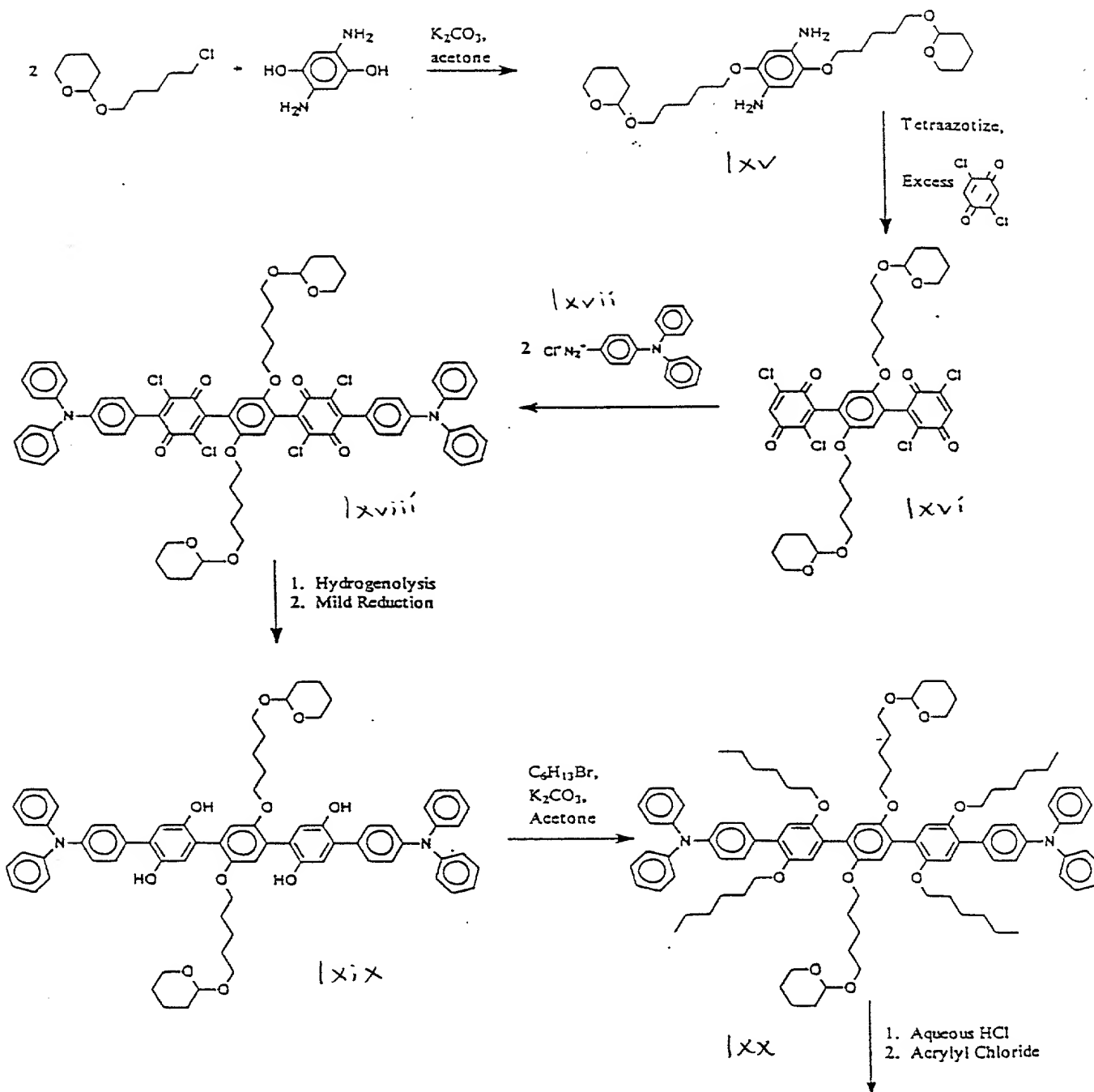
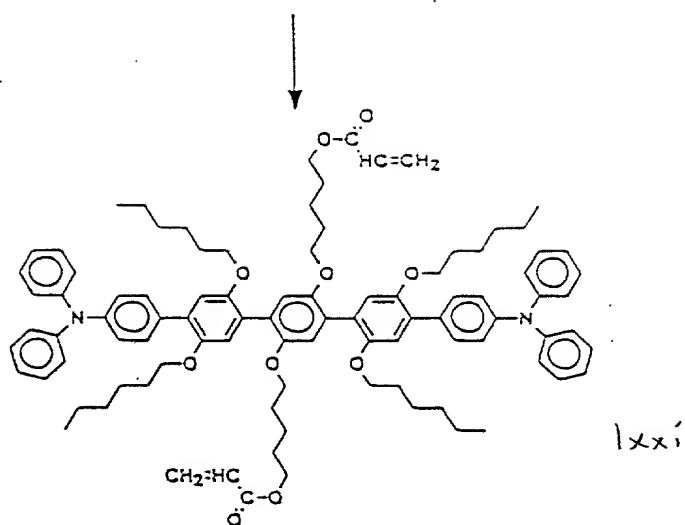


FIGURE 10B



UV Light

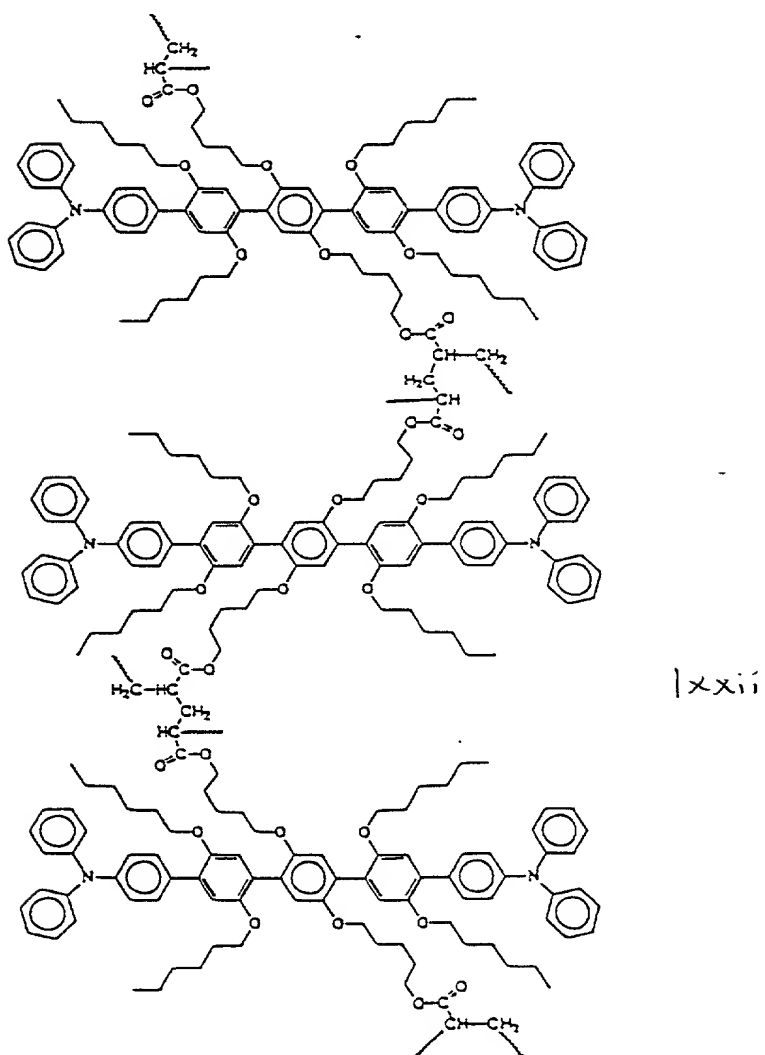


FIGURE 11A

